Facility name:

VINT HILL FARMS STATION

Federal Facility Identification Number:

V A - 2 1 1 2 2 0 9 3 1

PART II: ENVIRONMENTAL MONITORING, CONTAMINATION AND RESPONSE ACTIONS

Page 5 of 10 -- Complete this part for each Federally owned or operated facility.

B. ENVIRONMENTAL CONTAMINATION

5. Is information concerning the extent of the release in terms of the lateral extent of the release, the environmental impact of the release, or any other information necessary for EPA to assess the extent of the release available to either EPA or an authorized State?

(If the answer is No, check No and skip to Question 7. If yes, answer Question 6.)

Yes X No

Facility	name:	VINT	HILL	FARMS	STATION

6 of 10 Complete this part for eac lity.	h Federally owned or operated
NVIRONMENTAL CONTAMINATION	
If yes, in what form is the informa release available? (More than one is identified.)	
<u>Information Source</u>	Regulating Office Maintaining This Information
RCRA Part B Permit Application	
RCRA Facility Assessment (RFA)	
RCRA Facility Investigation (RFI)	
RCRA Corrective Measures Study	
RCRA Post-Closure Permit Application	
CERCLA Section 103 Notification	
CERCLA Preliminary Assessment/ Site Investigation (PA/SI)	
CERCLA Remedial Investigation/ Feasibility Study (RI/FS)	
CERCLA Remedial Design	
CERCLA Remedial Action	
X Routine Reporting	STATE WATER CONTROL BOARD
Other (describe) (c.g., EIS, EIA)	

ORIGINAL

Facility name:

VINT HILL FARMS STATION

Federal Facility Identification Number:

V A - 2 1 1 2 2 0 9 3 1

PART II: ENVIRONMENTAL MONITORING, CONTAMINATION AND RESPONSE ACTIONS

Page 7 of 10 -- Complete this part for each Federally owned or operated facility.

B. ENVIRONMENTAL CONTAMINATION

				acent proper	
			, Question		
r Question					

Yes No X Do Not Know

8. If yes, is information concerning the nature and extent of the off-site contamination available to either EPA or an authorized State? (If the answer is No, check No and skip to Section C, Question 1. If yes, answer Question 9.)

Yes No X

Facility	name:	TUIV	HILL	FARMS	STATION		 							
Federal	Facility	. Idei	ntific	cation	Number:	VA	2	1	1 2	2	0	9	3]	<u> </u>

≥ 8 of 10 Complete this part for eac. ility.	h Federally owned or operated
ENVIRONMENTAL CONTAMINATION	
 If yes, in what form is the information extent of off-site contamination avasource may be identified.) 	- Transplance for the constant of the
Information Source	Regulating Office Maintaining This Information
	AGINEGINING THIS ENTOT MCCTON
RCRA Part B Permit Application	
RCRA Facility Assessment (RFA)	
	<u> </u>
RCRA Facility Investigation (RFI)	
RCRA Corrective Measures Study	
RCRA Post-Closure Permit Application	
vbbitcactou	
CERCLA Section 103 Notification	
	· 1
CERCLA Preliminary Assessment/	
Site Investigation (PA/SI)	-
CERCLA Remedial Investigation/	
— Feasibility Study (RI/FS)	
CERCLA Remedial Design	, , , , , , , , , , , , , , , , , , , ,
CERCLA Remedial Action	
Routine Reporting	
Other (describe)	

Facility name: VINT HILL FARMS STATION

52 C 1922 (1931) 1934 (1934) 1934 (1934) 1935 (1935) 1937 (1936) 1937 (1936) 1937 (1936) 1937 (1936) 1936 (19	TAL MONITORING, CONTAMINATION RESPONSE ACTIONS
Page 9 of 10 Complete this par facility.	rt for each Federally owned or operated
C. RESPONSE ACTIONS	
authority? (If the answer is No, check No Yes \tag{X}	en initiated at this facility under RCRA and skip to Question 3. If yes, answer Question 2.)
2. II yes, what corrective act	tions have been initiated at this facility? Not
RCRA Corrective Action	Planned Initiated Completed Required
RFA	
RFI	
Interim Measures	
Corrective Measures Study	
Corrective Measures Implementation	
CERCLA authority?	ctions been taken at this facility under and skip to Question 5. If yes, answer Question 4.)
 If yes, check the appropriation been taken. 	ite boxes below to indicate what actions have
CERCLA Corrective Action	Not
PA/SI	Planned Initiated Completed Required
RI/FS	
Remedial Design	
Remedial Action	
Removal	X

Facility name:	VINT HILL FA	RMS STATIO	N	·			
Federal Facilit	y Identificat	ion Number	: VA-	2 1	1 2 2	0 9 3 1	

	PAR	T II: ENVIRONME AND	NTAL MONITOR RESPONSE AC	3 1,333,403,035,211,333,833,714	NTAMINATI	ON
Page 1 facili		Complete this	part for each	Federall	y owned or	operated
C. RES	PONSE A	CTIONS				<u> </u>
5. 6.	actions contam: (If the part. If	ner activities (i.s.) planned, initialist ination? answer is No, check in Yes, answer Question No X identify the oth	ated, or comple No and do not ans n 6.)	eted that	address(ed)
٠.	Activit		ier accivities	Planned	Initiated	Completed
	Additio	onal Studies/ oling				
		ent or Removal Contamination				
	Closure	1				
	Enviror Moni	mental toring				
	Other	(describe)				
	Other	(describe)				
	Other	(describe)				
	Other	(describe)				

			ADIONA
Facility name: VI	NT HILL FARMS STATION		ORIGINAL
Federal Facility I	dentification Number:	V A - 2 1 1 2 2	0 9 3 1
1 34.00 B.	IATION ON RCRA TREA THAT MANAGED HAZAF NOVEMBER	RDOUS WASTE O	Control of the Contro
	olete this Part for eac <u>or after</u> November 19,		received
and improvement of hazardous consist of s	ty is all contiguous lents on the land, used waste on or after Novereal treatment, storm more landfills, sur	for treating, s vember 19, 1980. orage, or disposa	storing, or disposing A RCRA facility may al operational units
	RCRA facility EPA ID r	<u> </u>	1 1 2 2 0 9 3 1 ere submitted for
this RCRA fa	cility.		
<u>Document</u>		<u>Yes</u>	<u>No</u>
RCRA Section	3010 Notification		X
RCRA Part A	Permit Application		X
RCRA Part B	Permit Application		X
RCRA Closure	Plan		X
RCRA Post-Cl	osure Plan		X
RCRA Section Report	3019 Exposure Informa	tion	X
RCRA Post-Cl	osure Permit Applicati	on 🗌	X
	facility currently ope hazardous waste)?	rating (i.e., tr	eating, storing, or

(If the answer is Yes, check Yes and skip to Question 5. If No, answer Question 4.)

Yes

No X

·	<u> </u>	NT HILL FARMS				
FFID: V	7 A - 2 1 1	220931	RCRA ID:	V A 3 2 1 1	2 2 0 9 3 1	
		THAT MANAG		OUS WASTE (GE, AND DISPO ON OR AFTER	SAL
Page 2 o hazardou	of 4 Com s waste <u>on</u>	plete this Par or after Nove	rt for each p ember 19, 198	facility that 30.	received	
0	f hazardou ut at the		other activi	ities are cum	ng, or disposi rently being c	
ſ	Generat	ing Solid or H	azardous Was	ste		
Γ	 Manufac	turing				
	_ ☐ Other I	ndustrial				
	Recreat	ional				
Γ	 Residen	tial				
Γ	_ │ No Acti	vity				
— Г	Other (e.g., recyclin	g) -			
_ _	_ │ Do Not :	Know	(describe)			
				s wastes han	dled at the RC	RA
fā	acility by	calendar year		ated Total A		
Woods G			Handled (A	mount/Unit o	f Measure)	_
Waste St	ream was	te Code	In 1988		In 1989	

Facility name: VINT HILL FARMS STATION	
FFID: VA - 2 1 1 2 2 0 9 3 1 RCRA ID: VA	
PART III: INFORMATION ON RCRA TREATMENT FACILITIES THAT MANAGED HAZARDOUS NOVEMBER 19, 198	WASTE ON OR AFTER
Page 3 of 4 Complete this Part for each faci hazardous waste <u>on or after</u> November 19, 1980.	lity that received
6. Identify the total amount of hazardous w facility by calendar year.	
Estimated total amount handled in 1988	Amount Unit of Measure
L	
Estimated total amount handled in 1989 7. Does this RCRA facility have hazardous w	0
each type does the RCRA facility have? (Include only units that received hazardous wast This may include operating units and closed or c Yes No X Containers	
X Tanks X Surface Impoundments	
X Waste Piles	
X Incineration	
X Landfill	
X Land Treatment	
X Underground Injection	
Other (describe) (e.g., open burning, open detonat Other (describe)	ion geologic repository)

D: VA - 2 1 1 2 2 0 9 3 1 RCRA II	V A 3 2	1 1 2 2 0 9 3 1
ART III: INFORMATION ON RCRA TREA FACILITIES THAT MANAGED HAZAF NOVEMBER	DOUS WAST	
e 4 of 4 Complete this Part for eac ardous waste <u>on or after</u> November 19,		hat recei ve d
8. Has an RFA been conducted for the (If the answer is No, check No and skip) Yes No X 9. Indicate the type and number of so at the RCRA facility which have be only those SWMUs that last receive	co Part IV; if lid waste ma	nnagement units (SWMU ed in an RFA. (Includ
November 19, 1980.) <u>Type</u>	<u>Numbe</u> i	of Units
Containers		0
Tanks		0
Surface Impoundments		0
Surface Impoundments Waste Piles		0
Waste Piles Incineration		0
Waste Piles Incineration Landfill		0 0
Waste Piles Incineration Landfill Land Treatment		0 0 0
Waste Piles Incineration Landfill Land Treatment Underground Injection		0 0
Waste Piles Incineration Landfill Land Treatment		0 0 0
Waste Piles Incineration Landfill Land Treatment Underground Injection Open Burning / Open Detonation Exempt Units		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Waste Piles Incineration Landfill Land Treatment Underground Injection Open Burning / Open Detonation		0 0 0 0 0

Other

(describe)

PART IV: INFORMATION ON DISPOSAL OF HAZARDOUS SUBSTANCES

Page 1 of 4 -- Complete this Part for each Federally owned or operated facility at which hazardous substances were <u>disposed</u> prior to November 19, 1980. <u>Do not</u> include those SWMUs reported in Part III as a result of an RFA. For Part IV of the inventory, disposal means the discharge, deposit, injection, dumping, spilling, leaking, or placing of any hazardous substance into or on any land or water so that such hazardous substance or any constituent thereof may enter the environment or be emitted into the air or discharged into any waters, including ground waters.

	ound waters.
Federal Facility Identification Numb	er: VA - 2 1 1 2 2 0 9 3 1
Has a hydrogeological site character facility?	rization been conducted at the
(If the answer is No, In Progress, or Do No answer and skip to Question 5. If yes, ans	
	Not Know
If yes, is the information available State?	to either EPA or an authorized
(If the answer is No, check No and skip to	Question 5. If yes, answer Question 4
Yes No X	
site characterization available? (Mean may be identified.) Information Source	ore than one information source Regulatory Office <u>Maintaining This Informat</u>
CEDOTA Deslini	
CERCLA Preliminary Assessment/ Site Investigation (PA/SI)	
Site Investigation (PA/SI) CERCLA Remedial Investigation/	
Site Investigation (PA/SI) CERCLA Remedial Investigation/ Feasibility Study (RI/FS)	
Site Investigation (PA/SI) CERCLA Remedial Investigation/ Feasibility Study (RI/FS) Other (describe)	

Facility name: VINT HILL FARMS STATION

V A - 2	1 1	2 2	0	9	3	1
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Р	ART IV: INFORMATION ON DISPOSAL	OF HAZARDOUS SUBSTANCES
Page 2 facili 1980.	of 4 Complete this Part for e ty at which hazardous substances we	each Federally owned or operated ere <u>disposed</u> prior to November 19,
5.	Is information regarding the locati waters within one mile of the facil EPA or an authorized State? (If the answer is No, check No, and skip to Yes No X	ity boundary available to either
6.	If yes, in what form is the informa withdrawal wells and surface waters boundary available? (More than one identified.)	within one mile of the facility
	Information Source	Maintaining This Information
	CERCLA Preliminary Assessment/	
	Site Investigation (PA/SI)	
	CERCIA Remedial Investigation/	
	Feasibility Study (RI/FS) Other	
	(describe)	
	(describe)	
	(describe)	
	(describe)	
	(describe)	
	(describe)	
	(accetine)	
	(describe)	
	(describe)	

Facility name: VINT HILL FARMS STATION

Federal Facility Identification Number: VA-211220931

PART IV: INFORMATION ON DISPOSAL OF HAZARDOUS SUBSTANCES

Page 3 of 4 -- Complete this Part for each Federally owned or operated facility at which hazardous substances were <u>disposed</u> prior to November 19, 1980.

7. Are there any of the areas at the facility being addressed under CERCLA authority?

(If the answer is No, check No and skip to Question 9. If yes answer Question 8.)

Yes X No Do Not Know

8. Are any of the areas referred to in Question 7 listed or proposed on the NPL?

Yes No X Do Not Know

Facility name:	TNIV	HILL	FARMS	STATION
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Federal Facility Identification Number: VA-211220931

PART IV: INFORMATION ON DISPOSAL OF HAZARDOUS SUBSTANCES

Page 4 of 4 -- Complete this Part for each Federally, owned or operated facility at which hazardous substances were <u>disposed</u> prior to November 19, 1980.

Identify the hazardous sub areas referred to in Quest estimated quantity of the	ion 7, an	
Types of Hazardous Substances Disposed		Estimated Quantity of <u>Hazardous Substances Dispose</u>
		T
<u> </u>		Į.
		ſ
3		
		
1		
1	l contraction	
	atualismus amusta eratuaria elektria en <mark>distributa dele</mark>	
		

1990 INVENTORY OF FEDERAL HAZARDOUS

WASTE ACTIVITIES

MAY 15 1991

ORIGINAL

Facility name: VINT HILLS-ENVIRONMENTAL PHOTO INTERPRETATION CTR

Federal Facility Identification Number: VA-

Department

ENVIRONMENTAL PROTECTION AGENCY

Agency

ENVIRONMENTAL PROTECTION AGENCY

PART 1: FEDERAL FACILITY GENERAL INFORMATION	
Page 1 of 2 Complete this part for each Federally owned or opfacility.	erated
Note: This Part applies to all Federal hazardous waste facilitic currently owned or operated by the Government. A "Federa operated facility" or "facility" is defined as all the property owned and/or operated by a Federal agency at any and at which hazardous waste is stored, treated, or dispeden disposed. The boundary of the Federal facility is the federal contiguous property owned or operated by the Federal irrespective of the boundary of any CERCLA sites or RCRA located on the property.	lly owned or contiguous one location osed, or has he perimeter eral agency,
FEDERALLY OWNED OR OPERATED FACILITY IDENTIFICATION	
1. Facility name: VINT HILLS-ENVIRONMENTAL PHOTO INTERPRETA	TION CTR
2. Federal Facility Identification Number: VA-68002	0 9 3 1
3. Was this facility reported in the 1988 Federal Facility I	nventory?
Yes X No	
4. Provide the RCRA facility EPA ID number for the facility, applicable:	if ·
RESPONSIBLE FEDERAL AGENCY	
1. Facility owner	
Department: ENVIRONMENTAL PROTECTION AGENCY	
Agency : ENVIRONMENTAL PROTECTION AGENCY	
Contractor:	
Other :	
2. Facility operator (if different from owner)	
Department:	
Agency :	
Contractor: BIONETICS	
Other :	
3. Indicate the type of facility by checking ONE of the five	choices:
GOGO GOCO X GOPO POGO Leasee	
Foreclosure Tresspass Withdrawl Forfeiture:	s 🗍

PART L: F	EDERAL FAC	ILITY GEN	ERALIN	NFORMATIC	ON	
Page 2 of 2 Complete facility.	this part	for each Fe	ederall	y owned or	operated	
RESPONSIBLE FEDERAL AGE	ENCY					
4. What is the name completed this s	0070est 16806474, 0865 - 1633 744, 7111 70	telephone	number	of the pe	rson who	
Name	TOM OSBERG					
Title						
Telephone (FTS)	(FTS) 557-33	.10				
commercial	() -					
LOCATION OF THE FEDERAL	LY OWNED OR	OPERATED 1	FACILITY	Y	<u> </u>	
	HILL FARMS S	·		22106-		
City WARRE		State V				
1.b. If the facilit or latitude an				ganging kangapatangan pagmah		ısnıp,
County/Townshi	p/Latitude 8	. Longitude	3			
		State	2			
2. What is the faci		address?				
Address US EF	A EPIC					
City WARRE	NTON	State V	ZIP	22186-	7	

	PAF		40.000	MONITORING, CON PONSE ACTIONS	TAMINATION	
Page 1	introduced in the control of	Complete tl	nis part .	for each Federally	owned or operated	1
A. ENV	IRONMEN	NTAL MONITORING	3			
1.	(If the Yes	e answer is No, c	heck No and	currently being con	f yes, answer Questio	on 2.)
2-	If yes	;, what type o	f environ	mental monitoring i		1?
	A∃	r Soi	L	Surface Water	Ground Water	
	St	ıbsurface Gas		Other <i>(describe)</i>		
3.	author	rized State?		nitoring available Skip to Question 5. I		
	Yes	No X				

Routine Reporting

Other (describe)

Other (describe)

Other (describe)

Facility name: VINT HILLS-ENVIRONMENTAL PHOTO INTERPRETATION CTR

Federa

Federal Facility Identification Number: V	A - 6 8 0 0 2 0 9 3 1
PART II : ENVIRONMENTAL MONITO AND RESPONSE A	어떻게 되어요. 선택, 등로 맞아가 그리는 한 불발생하는 이 그렇게 하는 그는 그는 그가 그렇게 모르는 아.
Page 2 of 10 Complete this part for each facility.	Federally owned or operated
A. ENVIRONMENTAL MONITORING	
4. If yes, in what form is the information source may be identified.	
<u>Information Source</u>	Maintaining This Information
RCRA Part B Permit Application	
RCRA Facility Assessment (RFA)	
RCRA Facility Investigation (RFI)	
RCRA Corrective Measures Study	-]
RCRA Post-Closure Permit Application	
CERCLA Preliminary Assessment/ Site Investigation (PA/SI)	
CERCLA Remedial Investigation/ Feasibility Study (RI/FS)	
CERCLA Remedial Design	
CERCLA Remedial Action	

Federal Facility Identification Number: V A - 6 8 0 0 2 0 9 3 1

facil.	아니다 [일반19]의 아른 아들 아들아가는 말한 하라면 생각이 되어 하는 그리아 그는 그 뒤에 되어 된다.	part for each Federally owned or operated
A. EN	VIRONMENTAL MONITORING	
5.	If environmental monito authorized State, why n	ring data are not available to either EPA or an ot?
	In process of determ	ining if environmental monitoring is necessary.
	Environmental monito	ring determined not to be necessary.
	Environmental monitor	ring necessary, but not yet implemented.
	Environmental monito	ring implemented, but results not yet available.
	Other (describe)	
B. ENV	VIRONMENTAL CONTAMINATION	
1.	Have there been any rele	eases of hazardous wastes to the environment at
2.	Have there been any releting the facility? (If the answer is No, check Question 2.) Yes X No	eases of hazardous wastes to the environment at No and skip to Section C , Question I . If yes, answer dia into which release(s) occurred. (More than
	Have there been any releate the facility? (If the answer is No, check Question 2.) Yes X No If yes, indicate the med	eases of hazardous wastes to the environment at No and skip to Section C , Question I . If yes, answer dia into which release(s) occurred. (More than
	Have there been any release the facility? (If the answer is No, check Question 2.) Yes X No If yes, indicate the meaning one media may be checked.	eases of hazardous wastes to the environment at No and skip to Section C, Question 1. If yes, answer dia into which release(s) occurred. (More than d.)
	Have there been any relative facility? (If the answer is No, check Question 2.) Yes X No If yes, indicate the med one media may be checked Air X Soil Subsurface Gas Is information concerning concentration of wastes from the facility avails	eases of hazardous wastes to the environment at No and skip to Section C, Question 1. If yes, answer dia into which release(s) occurred. (More than d.) X Surface Water X Ground Water

Federal Facility Identification Number: V A -6 8 0 0 2 0 9 3 1

PART II: ENVIRONI	MENTAL MONITORING	. CONTAMINA	TION
			• • • • •
[화사는 조장역회사는 요즘 네트시트 - 프로스	ND DECDANCE ACTIO	NC	19 m N 3
Talam Madalikasa di Kabata 🖊	ND RESPONSE ACTIO		ong digital di sa

≥ 4 c	[15] - [each Federally owned or operated
SNV11	RONMENTAL CONTAMINATION	
A 1 1 1 1 1 2	If yes, in what form is informat (More than one information sourc	cion concerning releases available? Se may be identified.)
	<u>Information Source</u>	Regulating Office Maintaining This Information
	RCRA Part B Permit Application	1
	RCRA Facility Assessment (RFA)	
L	RCRA Facility Investigation (R	₹FI)
	RCRA Corrective Measures Study	
	RCRA Post-Closure Permit Application	
	CERCLA Section 103 Notificatio	on
	CERCIA Preliminary Assessment/ Site Investigation (PA/SI)	
	CERCLA Remedial Investigation/ Feasibility Study (RI/FS)	
	CERCLA Remedial Design	
	CERCLA Remedial Action	
	Routine Reporting	
12(1 to 12)	ONTAM SURVEY ther (describe) (c.g., Reportable Quantity Spill Rep	EPA R3

Federal Facility Identification Number: VA-680020931

PART II: ENVIRONMENTAL MONITORING, CONTAMINATION AND RESPONSE ACTIONS

Page 5 of 10 -- Complete this part for each Federally owned or operated facility.

B. ENVIRONMENTAL CONTAMINATION

5. Is information concerning the extent of the release in terms of the lateral extent of the release, the environmental impact of the release, or any other information necessary for EPA to assess the extent of the release available to either EPA or an authorized State?

(If the answer is No, check No and skip to Question 7. If yes, answer Question 6.)

Yes X No

PART II : ENVIRONMENTAL MO AND RESPON	NITORING, CONTAMINATION ISE ACTIONS
Page 6 of 10 Complete this part for acility.	each Federally owned or operated
. ENVIRONMENTAL CONTAMINATION	
 If yes, in what form is the info release available? (More than on identified.) 	ermation concerning the extent of the e information source may be Regulating Office
<u>Information Source</u>	Maintaining This Information
RCRA Part B Permit Application	
RCRA Facility Assessment (RFA)	
RCRA Facility Investigation (R	3 (1971) 1983 (1984) 1984 (1984) 1984 (1984) 1984 (1984) 1984 (1984) 1984 (1984) 1984 (1984) 1984 (1984) 1984
RCRA Corrective Measures Study	
RCRA Post-Closure Permit Application	
CERCLA Section 103 Notificatio	n
CERCLA Preliminary Assessment/ Site Investigation (PA/SI)	
CERCLA Remedial Investigation/ Feasibility Study (RI/FS)	
CERCLA Remedial Design	
CERCLA Remedial Action	
Routine Reporting	
CONTAM SURVEY	EPA R3
Other (describe) (e.g., EIS, EIA)	
Other (describe)	

Federal Facility Identification Number:

| V | A | -6 8 0 0 2 1

PART II: ENVIRONMENTAL MONITORING, CONTAMINATION AND RESPONSE ACTIONS

Page 7 of 10 -- Complete this part for each Federally owned or operated facility.

B. ENVIRONMENTAL CONTAMINATION

7. Has contamination from this facility extended onto a	3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
(If the answer is No or Do Not Know, skip to Section C, Questic		
answer Question 8.)		

Yes X No Do Not Know

If yes, is information concerning the nature and extent of the off-site contamination available to either EPA or an authorized State? (If the answer is No, check No and skip to Section C, Question 1. If yes, answer Question 9.)

Yes X No

acili	of 10 Complete this part for each ty.	Federally owned or operated
. ENV	IRONMENTAL CONTAMINATION	
9.	If yes, in what form is the information extent of off-site contamination avaisource may be identified.)	
	<u>Information Source</u>	Regulating Office Maintaining This Information
	RCRA Part B Permit Application	
	RCRA Facility Assessment (RFA)	
	RCRA Facility Investigation (RFI)	
	RCRA Corrective Measures Study	
	RCRA Post-Closure Permit Application	
	CERCLA Section 103 Notification	
	CERCLA Preliminary Assessment/ Site Investigation (PA/SI)	
	CERCLA Remedial Investigation/ Feasibility,Study (RI/FS)	
	CERCLA Remedial Design	
	CERCLA Remedial Action	
	Routine Reporting	
	트	

PART II: ENVIRONMENTAL MOI AND RESPONS			- 1000 T	MINATION	
Page 9 of 10 Complete this part for ϵ facility.	ach l	Federal.	ly own	ed or opera	ated
C. RESPONSE ACTIONS					
 Have corrective actions been initial authority? (If the answer is No, check No and skip Yes	to Qu	estion 3	. If ye	s, answer Que	estion 2.)
RCRA Corrective Action P1	annec	l Init	iated	Completed	Not <u>Required</u>
RFA		Γ		П	
RFI		- - -	_ 		
Interim Measures					
Corrective Measures Study		Ĺ			
Corrective Measures Implementation					
3. Have remedial or removal actions be CERCLA authority? (If the answer is No, check No and skip Yes X No	to Qu	estion 5	. If ye	s, answer Que	estion 4.)
CERCLA Corrective Action	annec	l Thir	iated	<u>Completed</u>	Not <u>Required</u>
PA/SI		. <u> </u>		<u>comprecea</u>	<u>kequireu</u>
RIJES	U V	L]]		
Remedial Design		-			
Remedial Action		F		H	Ħ
Removal		ľ			
4 TO 1997年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,1998年,199	_ 	and the state of t	 T abelia (el Filande)	a vasti Svanskar i griv na lute. Vas de fal	er english i New <u>tonia y</u> a 196 a fazigua.

Federal Facility Identification Number:

V A -6 8 0 0 2 0 9 3 1

PART II: ENVIRONMENTAL MONITORING, CONTAMINATION AND RESPONSE ACTIONS Page 10 of 10 -- Complete this part for each Federally owned or operated facility. C. RESPONSE ACTIONS 5. Are other activities (i.e., under State authority or voluntary actions) planned, initiated, or completed that address(ed) contamination? (If the answer is No, check No and do not answer the remaining question in this part. If Yes, answer Question 6.) Yes X No If yes, identify the other activities and their status. Activity Planned Initiated Completed Additional Studies/ Χ Sampling Treatment or Removal of Contamination Closure Environmental Monitoring Other (describe) Other (describe) Other (describe) Other (describe)

PART IV: INFORMATION ON DISPOSAL OF HAZARDOUS SUBSTANCES

Page 1 of 4 -- Complete this Part for each Federally owned or operated facility at which hazardous substances were <u>disposed</u> prior to November 19, 1980. <u>Do not</u> include those SWMUs reported in Part III as a result of an RFA. For Part IV of the inventory, disposal means the discharge, deposit, injection, dumping, spilling, leaking, or placing of any hazardous substance into or on any land or water so that such hazardous substance or any constituent thereof may enter the environment or be emitted into the air or discharged into any waters, including ground waters.

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• \	Has a hydrogeological site characteri facility?	zation been conducted at the
	(If the answer is No, In Progress, or Do Not answer and skip to Question 5. If yes, answ	SQUESTERNING TO SERVICE SERVICE SERVICE CONTROL OF A SERVICE SERVICE CONTROL OF A SERVICE SERVICE CONTROL OF A
	Yes No X In Progress Do	Not Know
	If yes, is the information available State?	to either EPA or an authorized
	(If the answer is No, check No and skip to Q	uestion 5. If yes, answer Question 4.)
	Yes No X	
	If yes, in what form is the informati site characterization available? (Mo	
	may be identified.)	
	may be identified.) Information Source	Regulatory Office <u>Maintaining This Informati</u>
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	Information Source CERCIA Preliminary Assessment/ Site Investigation (PA/SI) CERCIA Remedial Investigation/ Feasibility Study (RI/FS)	

waters within one mile EPA or an authorized S (If the answer is No, check Yes No X 6. If yes, in what form i	No, and skip to Question 7. If yes, answer Question 6.) s the information concerning location of urface waters within one mile of the facility More than one information source may be Regulatory Office Maintaining This Information
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ORIGINAL

Facility name: VINT HILLS-ENVIRONMENTAL PHOTO INTERPRETATION CTR

Federal Facility Identification Number:

V A - 6 8 0 0 2 0 9 3 1

PART IV: INFORMATION ON DISPOSAL OF HAZARDOUS SUBSTANCES

Page 3 of 4 -- Complete this Part for each Federally owned or operated facility at which hazardous substances were disposed prior to November 19, 1980.

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